20 SEP 1967

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES

THIRD ENDORSEMENT on TRARON TWO, accident, ser 1-68A, concerning T-28C, BuNo 140655, of 8 Aug 1967, pilot KAUFMAN

From: Chief of Naval Air Training

To: Commander, Naval Aviation Safety Center

Subj: Aircraft accident report; forwarding of

1. Forwarded, concurring in the conclusions and recommendations of the Aircraft Accident Board and the action taken in the second endorsement.

F. T. MOORE, Jr.
Chief of Staff

Copy to:
COMNAVAIRSYSCOM
DIRAFIP
CNABATRA
COMNAVPLANTREPO COLUMBUS
CO TRARON TWO

Code 015 11 SEP 1967

SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES

SECOND ENDORSEMENT on TRARON TWO AAR Ser 1-68A, concerning T-28C, BuNo 140655, occurring 8 August 1967, Pilot: KAUFMAN

From:

Chief of Naval Air Basic Training Commander, U. S. Naval Aviation Safety Center Chief of Naval Air Training To:

Via:

Subj: Aircraft Accident Report; forwarding of

Forwarded concurring with the conclusions and recommenda-tions of the Aircraft Accident Board.

Copy to: NAVAVNSAFCEN (2 direct) NA VA IRSYSCOMHO NAVPLANTREPO Columbus TRARON TWO Director AFIP

SPECIAL MANDLING REGUIRLD IN ACCORDANCE WITH OPNAVINST 3750.6 SLRIES

FIRST ENDORSLAENT on TRARON TO AAR 1-68A, concerning T-28C, 140655, occuring 8 August 1967, Pilot Kaufman.

From: Commanding Officer, Training Squadron TWO
To: Commander, U. S. Naval Aviation Safety Center

Via: (1) CNABATRA

(2) CNATHA

Subj: Training Squadron TWO AAR 1-68A, forwarding of

1. Forwarded concurring with the findings, conclusions and recommendations of the Aircraft Accident Board.

A. B. DAVIS

L'est

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When preparing Incident and Ground Accident reports, items indicated by an asterisk in the upper right hand corner must be filled in.

Other items considered appropriate should also be filled in.

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PAGE 3 OF 15 PAGES

LCDR TRNG ADMIN

THE ACCOUNT

PART V THE ACCIDENT

T-28C, Buno 140655, side number 2G-274 was scheduled for a Night
Navigation Two hop, a VFR round-robin, on the night of 8 August 1967.

The pilot, Ens Mark R. Kaufman, along with the other students were briefed for their flight by Lt

(Enclosure 8). The brief covered taxi, take-off and climbout instructions in accordance with T-28 Flight

Training Instructions for night flying (CNABT P-277 Rev. 4-67).

The Alfa route was to be flown as follows: Whiting to Andalusia (A-1) to Bay Minette (A-2), to Whiting, to Greenville (A-3), to Bay Minette (A-4), to Whiting (destination), for a total time of 2.5 hours. The runway in use was runway 31, requiring a right turn after take-off of approximately 60° to the on-course heading.

Pre-flight, turn up and taxi was normal. The launch was commenced at 2231 R. Three might space pilots (instructors who check student's aircraft over each point with call signs of A-1, A-2, etc.) were launched in 2G-306, 2G-310, and 2G-301. The first student in 2G-272 was then launched followed by the fourth space pilot in 2G-309 (Enclosure 9). The second student was launched at 2237 R. 2G-274 reported his second magneto check satisfactory and take-off check list complete (Enclosure 10). He was then given a flashing green light by the Rumay Duty Officer clearing him onto the duty rumway. After a two minute interval was a established 2G-274 was given a steady green light by the RDO clearing him for take-off. 2G-274's take-off was normal at 2239 R and a climb to enroute altitude was commenced. After reaching approximately 500 feet PAGE 4 OF 15 PAGES

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SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES

sltitude, the aircraft commenced a right turn. The nose was observed to fall and the sircraft entered a diving right turn (Enclosures 11, 12, 13). Contact with the ground was made at 2240R and the aircraft exploded on impact. First contact with a stationary object occured when the sircraft brushed through the top of a pecan tree 237 feet prior to impact with the ground (Enclosure 1). First round impact was made with the stbd wing tip. The aircraft attitude at this time is estimated to be 30° right bank and 20° nose down, airspeed at 200 knots, with a heading of 055° (Point A, Enclosures 2 and 3). The aircraft nose began a slight movement to the right and the wing attitude started a rotation from right to left. The nose impacted 82 feet beyond the initial poing of touchdown, scooped out a trough 19 feet long and 18" deep (Point B. Enclosures 2 and 3). The nose was then forced up into the air. The engine separated from the sirframe at this point and the initial fire began. The sircraft heading at this point was approximately 095° with the path of travel still at 055°. The wing rotation (right to left) continued. The airframe hit three medium size stumps and the stbd wing struck a tree while it traveled at approximately 2 feet above the ground (Point C, Enclosures 2 and 3). It began a tail downward movement and struck the ground again with the port wing tip and port horizontal stabilizer tip (Point E, Enclosures 2 and 3). At this time the aircraft began an over the port wingtip movement while dragging the tail section causing the aircraft nose to move back toward the flight path direction and rolling into an inverted attitude (Point F, Lnclosures 2 and 3).

The airframe impacted a third time in the inverted position, nose PAGE 5 OF 15 PAGES
SPECIAL MANDLING REGISTED IN ACCORDANCE WITH OPPAVIOUS 3750.6 SERIES

down and wings level: (Point G, Enclosures 2 and 3). The heading was approximately 20° to the left of the flight path. The impact flattened the cockpit windscreen and smashed the canopy. Shortly after this impact the leading edge of the port wing stub dug into the ground causing the aircraft tail to flip up into the air (Scene F, Enclosure 3). The fuse-lage came to rest right side up on a heading of 150° relative to the flight path (Point J. Enclosures 2 and 3).

After separating from the airframe the engine travelled in the air for 241 feet and impacted a second time. After the second impact the engine rolled on it's cylinders for an additional 499 feet coming to rest 338 feet beyond the fuselage (Enclosure 2).

Tower personnel, the RDO, and the night space pilots were alerted to the crash by the explosion when the nose impacted (Enclosures 15 and 16). Crash vehicles were alerted and sent to the crash site (Enclosure 17 and 18). The crash vehicles and rescue personnel extinguished the fire in the fuselage upon arrival (Enclosure 19). The pilot's body was removed when the flight surgeon arrived. The secondary fires were then extinguished. Upon determination of a crash the night navigation launch was cancelled and the other airborne aircreft were landed at South Whiting Field without further event.

PART VI. DAHAGE TO AIRCRAFT

The aircraft received Alfa damage as a result of the crash and fire.

Both outer wing panels and the outer five feet of each wing were torn

from the aircraft (Enclosure 5). The starboard wing received major

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SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES

damage on initial impact, with the outer part of the wing being curled up from the tip while absorbing the shock of the impact. The starboard outer wing panel and outer portion of the wing separated from the aircraft when it impacted in the inverted position (scene G Enclosure 3). The port wing received major damage on the second impact. The aircraft hit on the wingtip folding the aileron under the wing, then tearing the outer wing panel off the aircraft. The wing sustained further damage as the airframe waulted over the wing. The port wing stub also dug into the ground on the third impact.

The empenage section was torn, dented and scraped throughout but remained relatively intact. and undeformed with the exception of the port horizontal stabilizer. The port horizontal stabilizer was curled under from the tip on the second impact. The entire section with the exception of the control cables was separated from the fuselage as the aft part of the fuselage was twisted on the second impact (Enclosure ?).

The fuselage forward of the rear cockpit was destroyed first by impact and then by fire (Enclosure 6). At the initial nose impact the propeller broke off the engine and the engine separated from the fuselage. Most of the cowling pieces went with the engine and were stream along the engine's path. The fuselage was dented along the port side when the aircraft hit a fence and three stumps. The empenage section was torn loose from the torque forces developed as the port horizontal stabilizer was curled under (Enclosure 7). The top forward portion of the aircraft and the canopy received major damage on the third impact as the aircraft hit inverted about 20° nose low. The windscreen and canopy were smashed

PAGE 7 OF 15 PAGES SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES and shattered. The nosewheel well separated at this point and was thrown forward. Damage sustained on the final impact is considered minimal except for excessive "g" loads experienced as the aircraft hit. This impact caused the instrument panels to break loose, the landing gear to slip from the uplocks, and the aft canopy frame to break away from the fuselage.

The fire first started on nose impact. The explosion that occured was primarily burning fuel from the starboard wing. The fire followed the aircraft to it's final position where it consumed the entire front cockpit area reducing it to ashes except for heavy steel parts. The engine and cowling did not catch fire or show evidence of burning (Enclosure 4).

PART VII THE INVESTIGATION AND ANALYSIS

(b) (5)

The air-

craft first struck the top 18 inches of a tree that was approximately 85 feet tall. 237 feet later the starboard wing tip touched down indicating a 20° dive angle. The angle of bank at this touchdown is estimated at 30°. Parts from the aircraft indicated only the manner in which the aircraft broke up on it's successive impacts.

(b) (5)

The investigation of the cockpit area revealed the following:

1. The pilot's shoulder harness lock was in the unlocked position.

PAGE 8 OF 15 PAGES

SPECIAL HANDLING REQUIRED IN ACCORDANC WITH OPNAVINST 3750.6 SERIES

2. The canopy handle was in the normal open position (rear cockpit), but the canopy remained closed.

- 3. The magneto switch was near the off position (rear cockpit).
- 4. The flap handle was in the down position (rear cockpit).
- 5. All other switches were in their normal positions.

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SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 STRIES

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PAGE 11 OF 15 PAGES
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PAGE 12 OF 15 PAGES SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINST 3750.6 SERIES (b)(5)

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PAGE 14 OF 15 PAGES SPECIAL HANDLING REQUIRED IN ACCORDANCE WITH OPNAVINGT 3750.6 SERIES

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SUPPLEMENTARY REPORT

USNAAS, WHITING FIELD, MILTON, FLORIDA, T-28, BUNO 140655, 8 August 1967, KAUFMAN, Mark Pichard.

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